Year:4

Worksheet #: 16

Strand	Listening and Speaking / Reading and Viewing / Writing and
	Shaping
Sub Strand	EN4.1.1 Text types- media, everyday communication, Literary
	texts. EN4.2.4 Language Learning processes and strategies.
	EN4.3.2 Language Features and rules.
CONTENT LEARNING	Examine and interpret ideas from written text.
OUTCOME Concepts and	
skills and attitudes	

Listening & Speaking :

Sports



Talk about your favourite sport with your family members and discuss the importance of being active. You can also talk about the most popular sports in your country and your most favourite sport star.

Reading & Viewing : Read the text below and answer the following questions.

My Favourite Sport

My name is Serevi Kato and I'm nine years old. I'm Fijian and my favourite sport is rugby. I play rugby twice a week at school. On Saturdays I usually have a match with my team. I am one of the flankers as I am good at tackling and of course I'm in the school team too! On Sundays I play rugby with my family members in the park. My favourite team is All Blacks and my favourite rugby star is Tim Mikkelson. I watch rugby on Sports Channel every Friday's.

<u>Part A</u>

- 1. What is Serevi's surname?
- 2. How old is he? _____
- 3. What is Serevi's favourite sport? ______.
- 4. Which position does Serevi play in the rugby team and why?

5. Where do Serevi and his family members play rugby on Sundays?

6. What is Serevi's fa	avourite team?			
7. Who is his favouri	te player?			·
PHONICS:				
1. Sp_rts	2. Rug_y	3. Te_m	4. Wa_ch	5. Pla_
6. Favou ite	7. Matc	8. Tack ing	9. Fri av	

School: Lovu Sangam School	Ŋ	Year: 4	
Subject: English	V	Worksheet #: 17	
Assessment			20
Section A : Unjumble	the sentences given below:	<u>5 mks</u>	
	-		
1. with her /grandmother /	Susan lives.		
2. are in /All green books	/her bag.		
3. The children /building s	sandcastle /enjoy.		
4. cook fish curry /My mo	other /likes to.		
5. to the market /I went /o	n Saturday.		
SECTION B G	RAMMAR 5	mks	
A. Circle the corre	ct answer.		
1. Tim uses a	to draw a straight line	2.	
A. sharpener	B. ruler	C. string	
2. Don't speak so A. loudly	I can hear you. B. softly	C. fast	
3. Throw away the rubbis	h into the		
A. cupboard	B. rubbish bin	C. basket	
4 The room is quite dark	Please switch on the		
A. radio	B. computer	C. light	
5 When you have a	, you must go	and see a dentist	
A. headache	B. backache	C. toothache	
SECTION C:	Matching - Past Tense	<u>5 mks</u>	
Match the items in list A with	1 the items in list B.		
List A	<u>List B</u>		
1. catch	he blanks with "and" or "bu	A. drank B. walked C. ate D. played E. caught t". (5mks)	
	it planks with and of "Du	ι. (JIIKS)	

- Jone _____ Tim are classmates.
 Birds can fly _____ they cannot swim.
 The floor is wet _____ slippery.
 I am tired _____ happy.
 The knife is old _____ rusty.

Year: 4

Worksheet #: 16

Subject: Mathematics

Strand	Chance and Data
Sub Strand	Data Representation and Interpretation
Content Learning	*Draw a simple table from a set of information gathered.
Outcome	*Interpret and read the data on a given table or data as it appears on a
	table, bar graph or pictograph.

Notes:

Bar graphs are the pictorial representation of data (generally grouped), in the form of vertical or horizontal rectangular bars, where the length of bars are proportional to the measure of data. They are also known as bar charts. Bar graphs are one of the means of data handling in statistics.

ACTIVITY:







School: Lovu Sangam School	Year	: 4	
Subject: Mathematics	Worl	ksheet #: 17	
SECTION A:	<u>Assessment</u> <u>MULTIPLE CHOICE</u>	[5 marks]	20
Read and circle the best answer of the	e following questions.		
 42 to nearest tens is A. 10 	 B. 20	C. 40	
 2. 65 broken into two parts is A. 60 + 50 = B. 60 + 5 = C. 6 + 50 = 			
 3. Set Q = {A, B, C, D, E, F, G, H} The 3rd element in the set is A. E 		C. C	
4. The cardinal number of Set QA. 8B.	is 6 C. 5	í	
5. 3 tens + 7 ones = A. 28	B. 37	C. 48	

SECTION B:

MATCHING

[5marks]

Match the items in list A with the Items in list B.

No.	List A	List B
1.	Set	 A. 325
2.	Set T 2 4 6 8	 B. 45
3.	20 + 5 =	 C. n (T) = 4
4.	300 + 20 + 5 =	 D. A collection of things
5.	98 - 53 =	 E. 25

20	

Write True or False in the blank spaces.

1. The missing number is 230.

200, 210, 220, ____, 240

- 2. 38 27 = 55
- 3. $6 \times 0 = 6$
- 4. A square has 4 sides
- 5. 25 5 = 21

Section D

Word Problems

(5 Marks)

Questions	Working	Answer
1. Arrange these numbers from biggest to smallest 65 37 82 50 46		
2. Complete by filling in the missing		
numbers 20, 22, 24,		
3. Set P Sam Jone Mary Ross Tim Paul List the elements of Set P in the line given.		
4. Round off 93 to the nearest tens.		
5. Add the following		
234		
+ <u>3 2 5</u>		

School : Lovu Sangam School

Year/ Level : 4 WORKSHEET # 16

Subject : Healthy Living.

Strand	Personal and Community Health.
Sub Strand	People and Food
Content	Justify the importance of a range of food in their food garden.
Learning	
Outcome	

People and Food

1.We can make our own vegetable garden in own backyards.

2. When we grow our own fruits and vegetables, we eat nutritious meals daily, we save money and it is also a form of exercise when we dig and weed our gardens daily.

3.We must remember that the fresher the food, the better it is for our health.

4.Some vegetables we can grow at home are eggplants, cabbage, pumpkin, dhania, bean and many more.

5.We must eat healthy fruits and vegetables because it helps us to stay fit, strong and healthy.

Questions

1.Name some food which you can plant at home.

2. How can planting your own food at home help you?

3.Draw and color your backyard garden at home.

School : Lovu Sangam School

Year/ Level : 4 WORKSHEET # 17

Subject : Healthy Living.

Strand	Personal and Community Health.
Sub Strand	People and Food
Content Learning	Assess the food values sold in your school canteen and recommend changes to improve the services provided.
Outcome	

<u>Nutritious Snacks</u>

1.A snack is a small portion of food eaten between meals.

2.Snacks come in a variety of forms including packaged snack foods and other processed foods as well as items made from fresh ingredients at home.

3.We must ensure that the snacks we eat is nutritious and not junk food.

4.Junk food has no nutrients our body needs. It has a lot of sugar, fat and salt.

5.School canteens should sell nutritious snacks that is good for the body and not junk food.

Recommended Snacks to be sold in the canteen

1.Fresh fruit and vegetables

2.sandwiches

3.pasta

4.fruit salad

5.yoghurt

6.mixed nuts

7.celery sticks with cream cheese and many more.

Draw some healthy snacks which should be sold at the canteen

School: Lovu Sangam School

Year:4

Subject: Hindi

Worksheet #: 16

Strand	लिखना एवं निर्माण करना
Sub Strand	भाषा की विशेषताएँ एवं नियम
CONTENT LEARNING	उचित विराम तथा वर्तनी व व्याकरण के नियमों को सरल विषयों में व्यक्त करना
OUTCOME Concepts	
and skills and attitudes	
REVISION	

कहानी:

एक मुगी थी। मुगी के दो चूर्ज़ थे।
एक का नाम था लालू। दूसरे का नाम था पीलू।
लालू लाल चीज़ें खाता था।
पीलू पीली चीज़ें खाता था।
एक दिन लालू ने एक पौधे पर कुछ लाल-लाल देखा।
लालू ने उसे खा लिया।
अरे, यह तो लाल मिर्च थी!

वर्तनी : मुर्गी, दो, चूज़े, था, लाल, खाता, नाम, देखा, यह, पीला बोधन:

१. मुर्गी के कितने चूज़े थे ?

२. लालू किस रंग का था ? ____

३. पीलू किस रंग का था ? –

४. लालू ने क्या खाया ?

सुधार कर लिखो:

१. मूर्गी -	 २. दौ -	
३. चुज़े -	 ४. पिला -	
५. दैखा -	 ६. नम –	

School: Lovu Sangam School

Subject: Hindi

Assessment

भाग ए	क भा	षा अभ्यास	<u>5 marks</u>	
सही १	ाब्दों से वाक्यों को	पूरा करो ।		
1.	लड़का	है।	रोता /	रोती
2.	मौसा	गया ।	चला / न	वली
3.	शीला पाठशाला _	I	जाएगी /	जाएगा
4.	रमन	है ।	खेलती /खेलता	
5.	नानी खाना	है ।	खाता / खाती	

Year:4

20

Worksheet #: 17

भाग दो		विलोम शब्दों का मेल करो		<u>5 marks</u>	
1.	ऊपर		-	क.	जाओ
2.	मैला			ख.	वँहा
3.	आओ			ग.	नीचे
4.	रात		-	घ.	साफ
5.	यहाँ		-	च.	दिन

भाग तीन		दिए गए	' शब्दों के लिंग बदलो	<u>5 marks</u>	
1.	माँ	-		पिताजी	
2.	बहन	-		भाई	
3.	मामी	-		मोरनी	
4.	मोर	-		मामा	
5.	चाची	-		चाचा	



School : Lovu Sangam SchoolYear/Level : 4WORKSHEET # 16Subject :NA VEIKA VAKA-VITI: E NA E KA VA NI YABAKI

Strand	Volavola kei na Bulibuli.
Sub Strand	Bulia e dua na i okaoka ni tukutuku veikauyaki kei kena volai me vakadewataka ka vakamacalataka kina na nanuma ena rai e duidui.
Content	Na veivanua e vakayagataki kina na vosa vanua ni vakau I tukutuku, veivosaki e
Learning	veisiga ,yaloyalo,vosa vakayagataki e na vakacacali.
Outcome	

1.Vudi kasiraki – tukuni vua e dua na gone e sulusulu vinaka ka savasava.

2.Bati ka droka – tukuni vua e dua e dau kania vakalevu na vuata se dau misi dovu.

3.Musu donu – tukuni vua e dua e rauta vinaka na kenai bulibuli se tuvaki.

4.Rabe dio – tukuni vei ira era dau muri wale tu ga oti e ra qai mavoa mai.

Digitaki vosa

1.Mo (teivaki/tea) na noda qele ka me (teivaki/tea) kina na uvi kei na dalo.

2.A dabe (tu/toka) ko seru ka tucake (tu/toka) koVueti.

3.Au a (**vakabauta/vakadinata**) na nona vosa, ia niu sa qai raica, au sa qai (**vakabauta/vakadinata**) sara.

4.Mo ni kakua ni (**tauca/betia**) na moli ni sa vou,ia e vinaka mo ni qai (**tauca/betia**) ga ni sa dreu.

5.Dou (toro/toso) cake yani ka me (toro/toso) mada yani na kato bibi oqo.

Vakaotia na veiyatu vosa oqo

1.E na mataka
2.E na nona
3.E daidai
4.E na macawa ka lako mai
5.E na bogi rua

School : Lovu Sangam SchoolYear/Level : 4WORKSHEET # 17Subject :NA VEIKA VAKA-VITI: E NA E KA VA NI YABAKI

Strand	Volavola kei na Bulibuli.
Sub Strand	Bulia e dua na i okaoka ni tukutuku veikauyaki kei kena volai me vakadewataka ka vakamacalataka kina na nanuma ena rai e duidui.
Content	Na vulici ni vosa kei na gaunisala ni kena kena vakatavulici.
Learning	
Outcome	

Vosa Vovou

1.tubu levu – lailai tiko nona yabaki ka tubu levu tiko na yagona.

2.talitali – na cakacaka ni kena tali e dua na ka vakabibi ga e na tali ibe kei na tali wa.

3.samusamu - na cakacakataki ni masi.

4.vakamelei – vakalewai.

5.nuidei – dei na ka e vakanuinui kina.

Na Vosa Vaka-Viti

Vakacuruma na veivosa e ganita e na vanua e lala.

	vakatolu	vakasiga	vakavula	vakabogi	vakamataka	vakamacawa	vakayakavi	vakayabaki	
--	----------	----------	----------	----------	------------	------------	------------	------------	--

1.E dau laukana ______ na duruka.

2.Au dau lako ______ ki na i teitei kau dau qai lesu mai ______.

3.Me caka ga na ______ na kana de ra qai via moce na gone.

4.E dau caka ______ na sereki ni vuli e na veiyabaki.

5.E dau caka ______ na lotu ni vula vou.

6.Me sab au caka tika ga _____ na soqo ka ni dredre na veilakoyaki.

7.E dau caka ______ na qito mai Nausori.

School : Lovu Sangam School Subject : Social Studies.

Strand	Resources and Economic Activities
Sub Strand	Use and Management of Resources
Content Learning Outcome	Investigate the resources available in school and their community and discuss ways to preserve and conserve them.

Water Preservation and Conservation

1. Water conservation means using water wisely and not wasting water.

2Without water, we won't be able to live. Water helps humans, plants and animals survive.

3.We can conserve water by:

- closing taps after use
- not watering the garden everyday
- washing clothes once or twice a week
- not dumping rubbish on the rivers and oceans
- saving water in bottles and gallon when there's little water

4. When we save water, we will save our planet because if there is no water everything and everyone will die.

Questions

1.Write down three ways in which you can save water at home.

2.Write down three ways in which you use water at home

3. How can you keep rivers and streams clean?

4.Draw a poster to show how you can save water at home. You can use a blank paper to draw.

School : Lovu Sangam School Subject : Social Studies.

Strand	Resources and Economic Activities
Sub Strand	Use and Management of Resources
Content Learning Outcome	Investigate the resources available in school and their community and discuss ways to preserve and conserve them.

Saving Our Forest

1. Our forest are important because they give us:

- oxygen, food, shelter, and woods for houses and furniture.

2.Forest/plants gives us oxygen. If there were no plants, we will not survive. People, animals and plants depend on each other for survival.

3. When we cut down trees, we damage homes of organisms and cause soil erosion.

4. Forests are homes to many wild animals like snakes, wild pigs, mongoose, eagles and many tiny insects.

5.We must protect our forests because they help us survive.

Questions

1. How do trees help other living things?

2. Why do people cut down trees?

3. How can we replace the trees we cut down?

4.Write a poem about the importance of trees. You can use the internet to get your poem about trees.

TERM 3 WEEK 14 WORKSHEET

LESSON NOTES

School: Lovu Sangam School

Year: <u>4</u>

Subject: Elementary Science

REVISION

Write True or False.

- 1. Saving electricity at home helps our parents save money.

 2. Solar energy is free and clean.

 3. Wind vane is used to tell the speed of the wind.

 4. Two like poles attract each other.

 5. 70 percent of the earth's surface is covered with water.

 6. Stones are man-made materials.

 7. Pulling force is known as gravity.

 8. Forces don't make things move.

 9. A generator changes mechanical energy to electricity.
 - 10. The planet we live on is called Mars.

Draw and colour the different sources of energy stated below.

Fossil Fuel	Wind Energy	Solar Power	Water Energy

Draw the 3 types of forces:

W	orksheet #: 17				
			ASSESSMEN	<u> T</u>	
Na	nme:			Year:	20
<u>SI</u>	ECTION A	MULTIPLE C	HOICE	<u>5 marks</u>	
Re	ead and Circle th	e correct answe	er of the followin	ng questions.	
1.		is given to us	by plants, which	we need to breathe.	
	A. Water	В	. Oxygen	C. Carbon dioxide	2
2.	Plants and	liv	ve in their natural	homes in order to survive.	
	A. cars	E	. grass	C. animals	
3.	A	is a stretc	hable material.		
	A. Rubber b	and E	B. water	C. money	
4.	An	has no b	ackbones.		
	A. earthworn	n B	. cat	C. dog	
5.	Natural material	ls come from our	•	_ environment.	
	A. natural	В	. man-made	C. environment	
SE	CCTION B	MAT	CHING	<u>5 marks</u>	
M	atch the problen	ns in LIST A wi	th the answers in	n LIST B.	
	LIST A		LIST B		
1	T C C C	•			
	Leaf, flower, fru	iit, stem, root		A.	
2.	Dog			B. parts of a plant	
3.	Heart shaped			C. light energy	
4. 5	Water			D. liquid, tasteless, and	no smell
5. cr	A bulb			E. has four legs	5
<u>5</u> E	<u>CCTION C</u>	-	TRUE OR FAL	<u>SE</u>	<u>5 mark</u>
W	rite true or false	in the space pr	ovided.		
1.	All animals eat	grass.			
2.	Birds use their w	vings to fly.			
3.	Bottles are made	e by man in facto	ories.		
4.	Leave the fan or	n if not in use.			
5.	We use rice coo	ker to cook rice.			

SECTION D:

SHORT ANSWERS

Read and answer the following questions correctly.

- 1. Name two sources of energy? (1mk)
 - a. _____
 - b. _____
- 2. List down two uses of energy? (1mk)

3. Give two examples of: (3mks)

Light energy	Sound energy	Heat energy